

ERLEND PETERSON finds the new drinking fountains on Center Street very much to his liking. This one is near the Chamber of Commerce offices.

## Domestic Gas Supply Challenged by Demand

By FRED LANKARD United Press International

ports indicate the turn of the The PGC noted it plans to i century may find domestic gas sue more detailed reports two year intervals because the "inability to predict major

Gas Committee, estimated that the discovery and development the undiscovered gas reserves total 690 trillion cubic feet. An earlier estimate by the Future Requirements Committee set panded to include such item

did not include existing proved reserves of 286 trillion cubic feet, it did not make allowance for imports and it did not include data regarding Hawaii and Alaska.

On the other hand, the total formations.

cubic feet in the east, 470 tril-ments.

lion in the central section of th United Press International country and 105 trillion awai A pair of recently issued reing wildcatters in the west.

One report, by the Potential changes in factors controlling

gas requirements from 1966 to as: a geographical breakdow into 12 rather than 3 areas; On the surface this would indistudy of the prospects for tran cate a reserve cushion of only ported liquid natural gas; grant trillion cubic feet, but the complexities of such forecasts make the picture less clear.

The PGC report, for instance, did not include a right of the picture less clear.

They will also delve into tee

previously unproductive g

On the other hand, the total listed 180 trillion cubic feet in the uncertain area of "speculative" supplies from formations "not previously productive."

Two other categories of the anticipated reserves showed 300 trillion cubic feet of "probable" supplies and 210 trillion cubic feet of "possible" supplies.

The total is distributed over three geographic areas in the United States with 115 trillion cubic feet in the east, 470 tril-

## ere you come